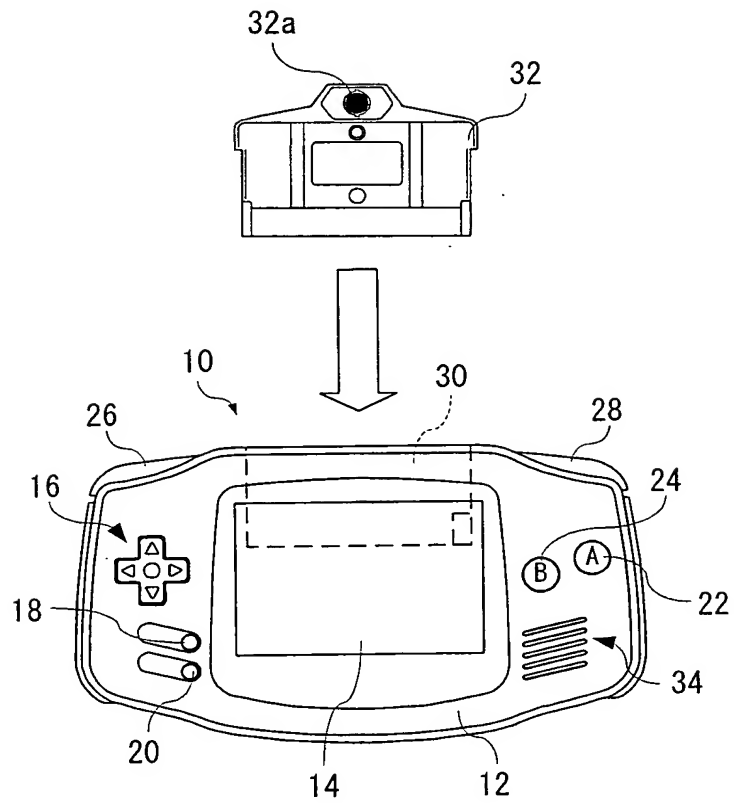


FIG. 1

(A)



(B)

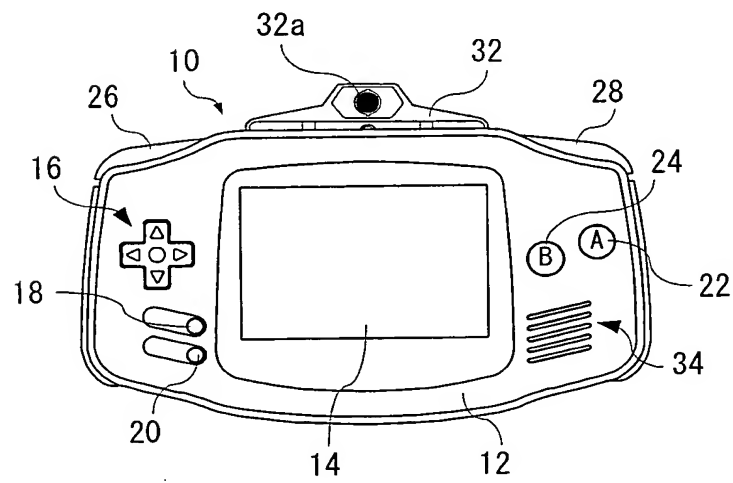


FIG. 2

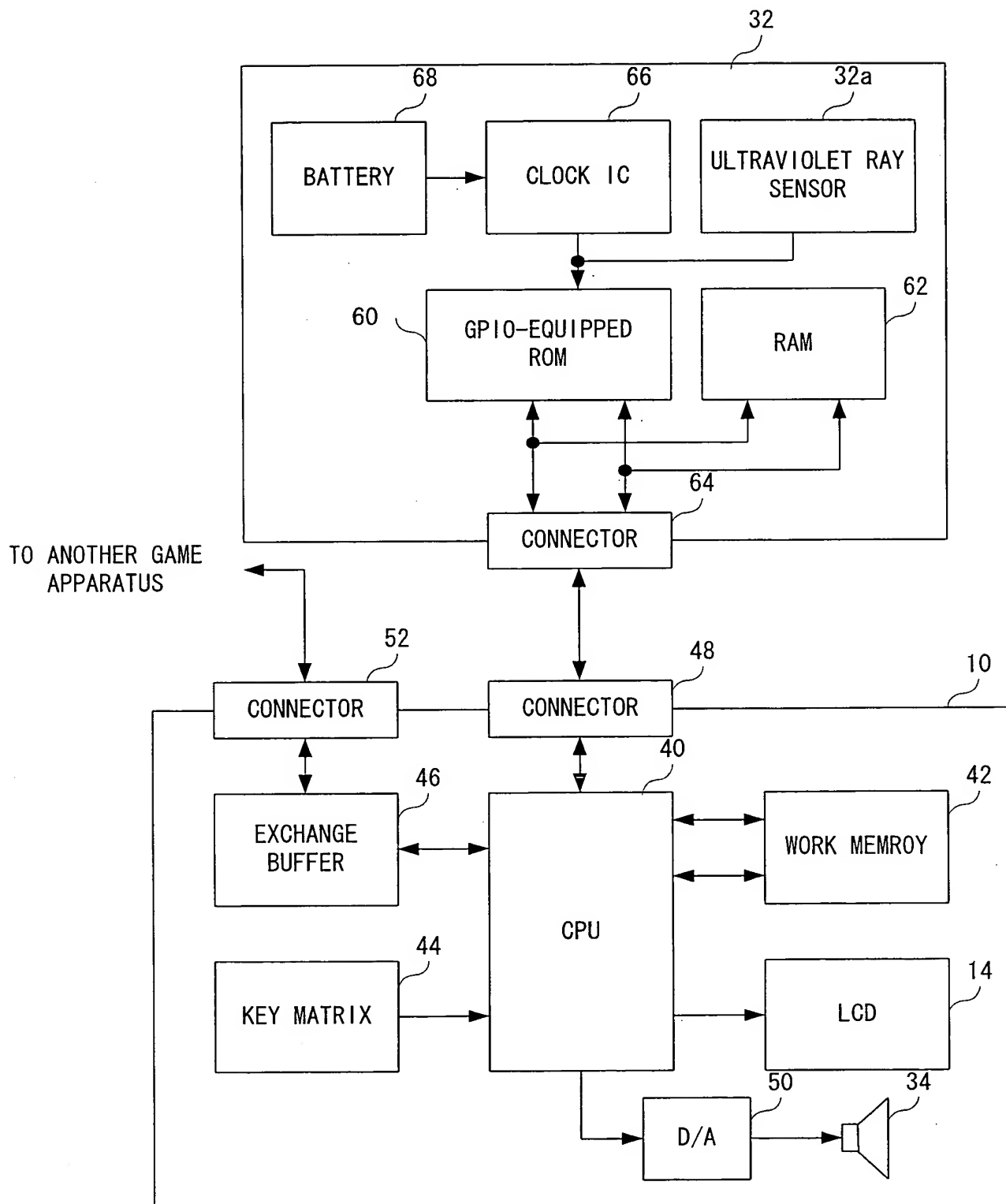


FIG. 3

60 ROM MEMORY MAP

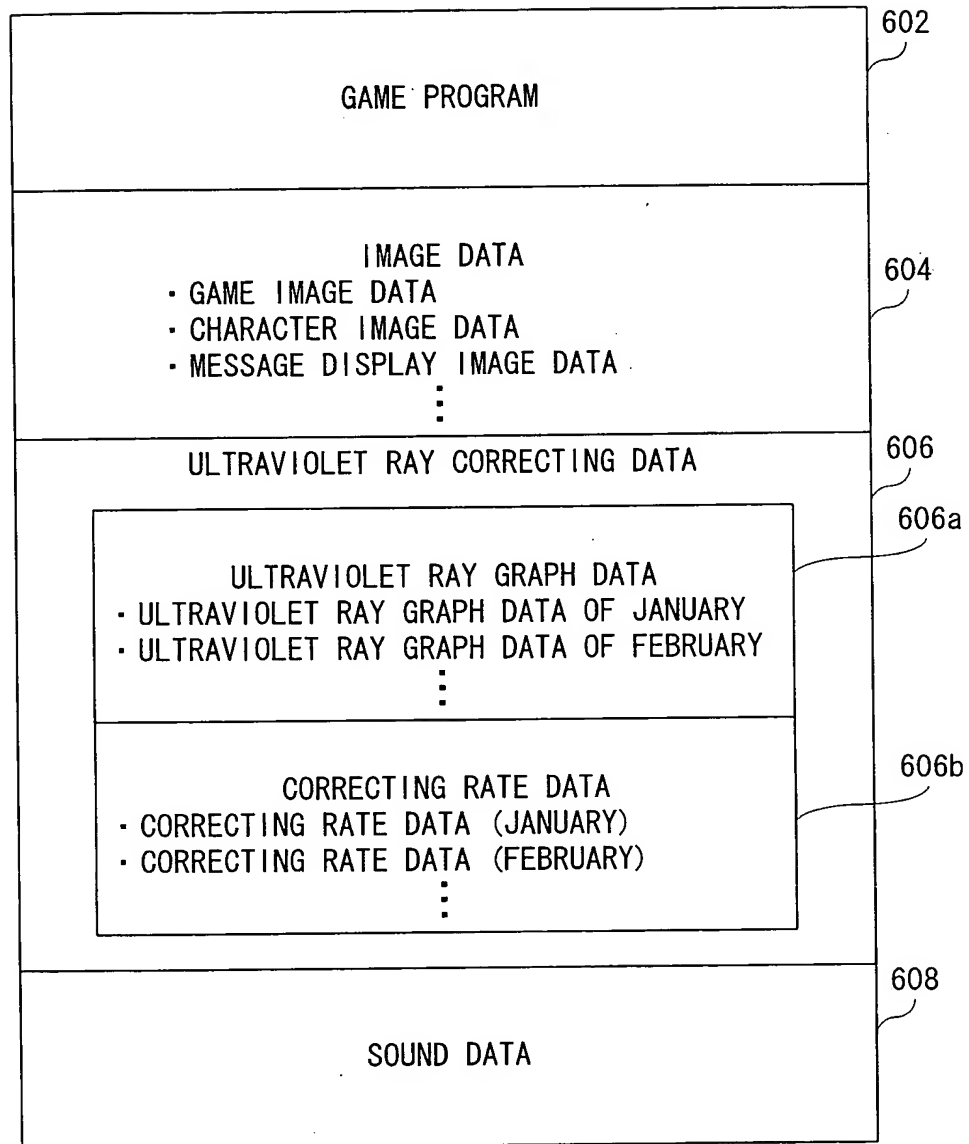


FIG. 4

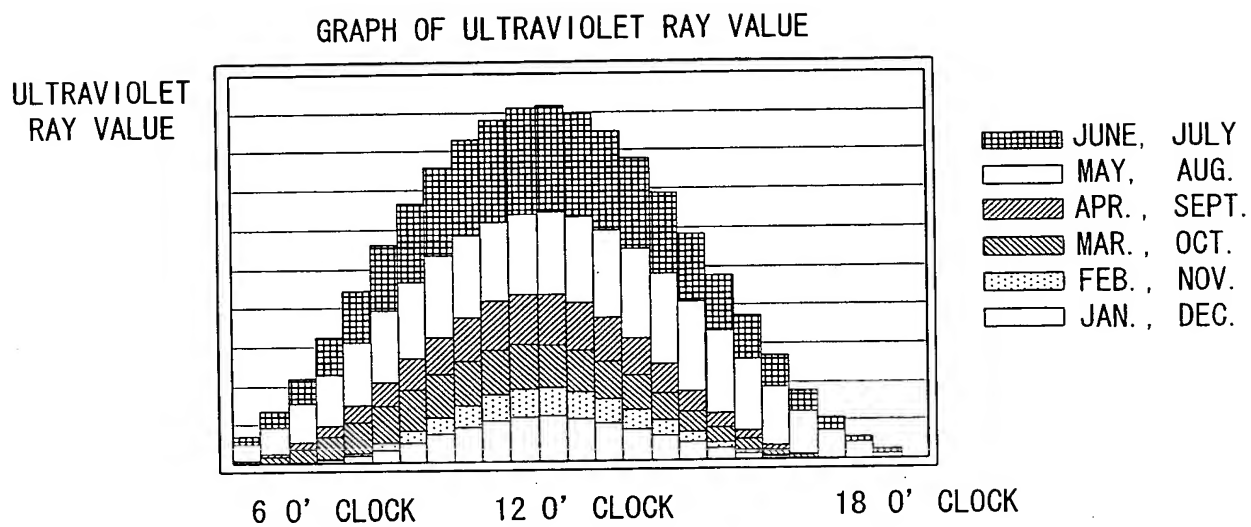
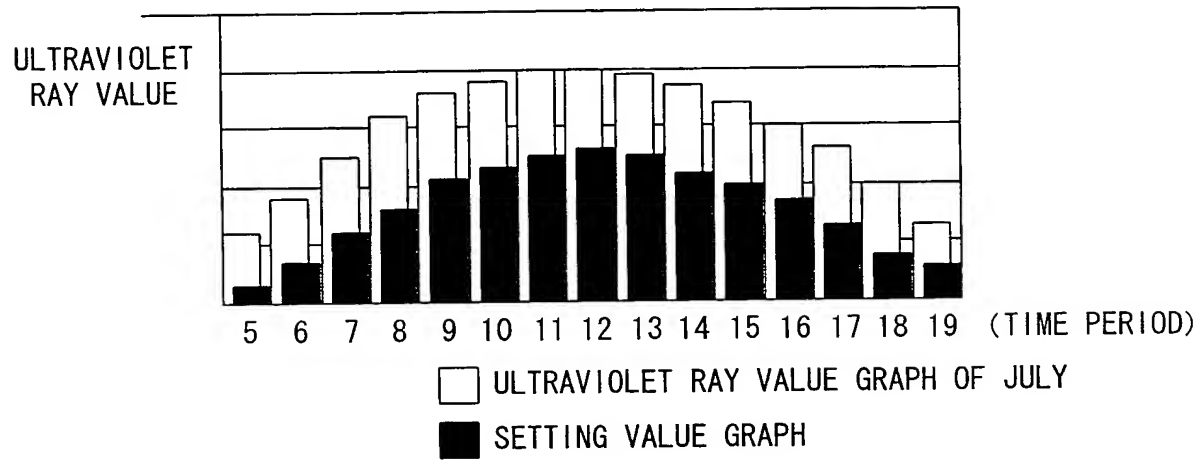


FIG. 5

(A) GRAPH SHOWING CHANGE OF ULTRAVIOLET RAY VALUE OF JULY AND SETTING VALUE



(B)

TIME	CORRECTING RATE OF JULY
5	0.25
6	0.39
7	0.48
8	0.50
9	0.58
10	0.61
11	0.63
12	0.65
13	0.64
14	0.59
15	0.59
16	0.57
17	0.50
18	0.40
19	0.46

FIG. 6

62 RAM MEMORY MAP

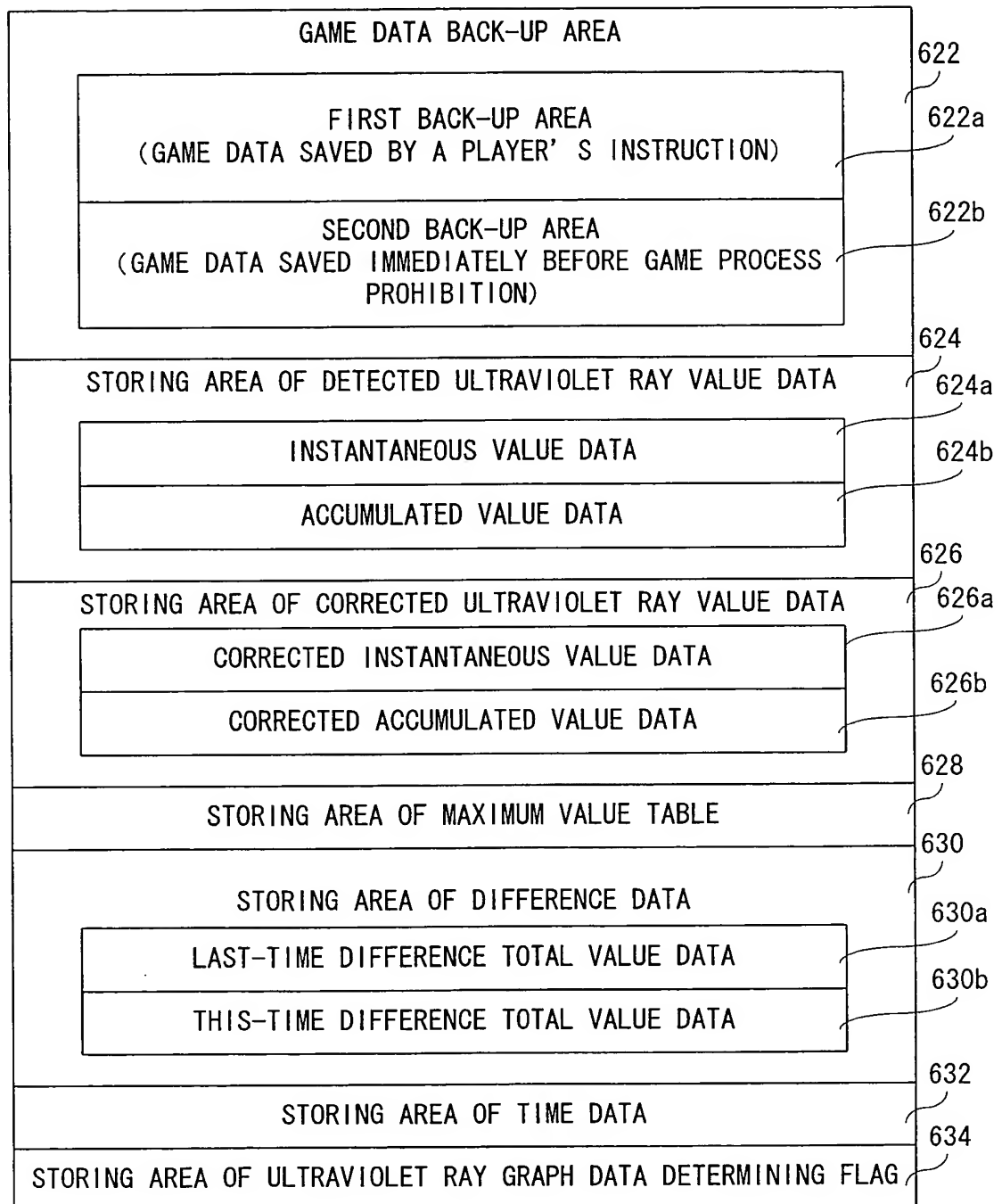


FIG. 7

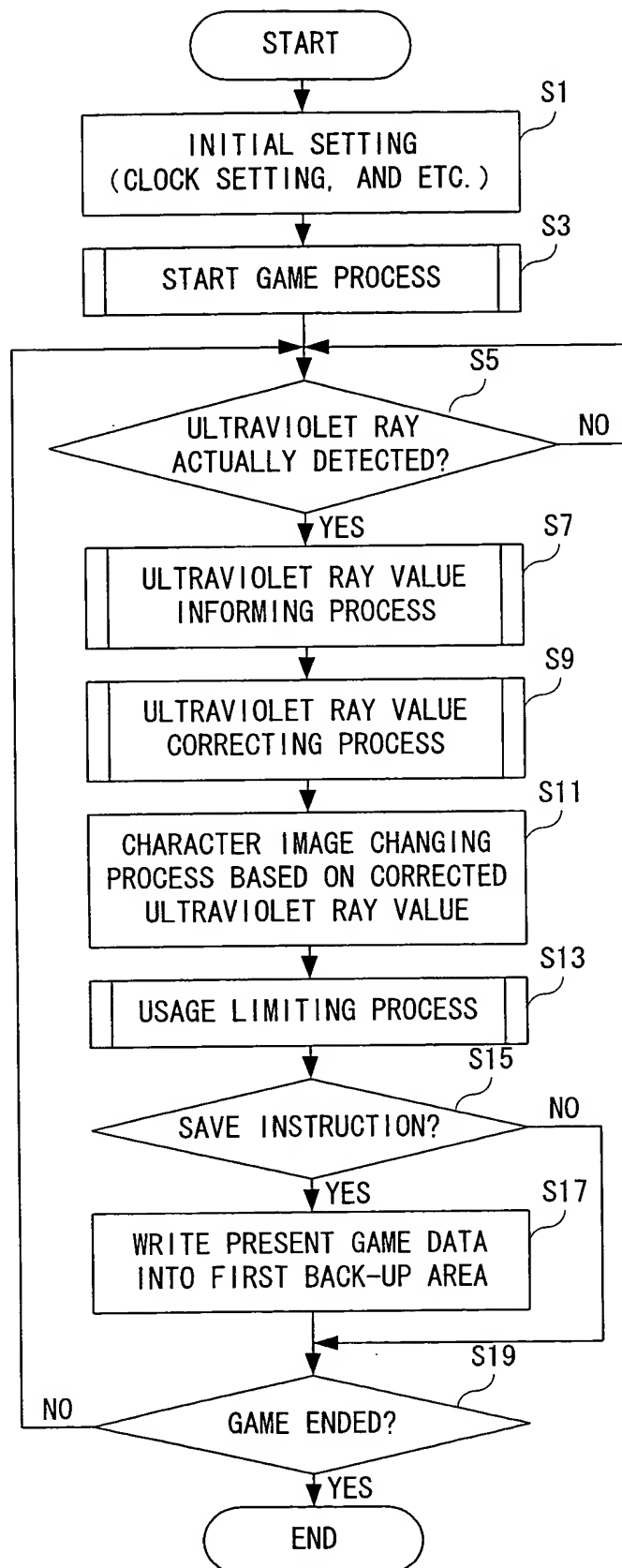


FIG. 8

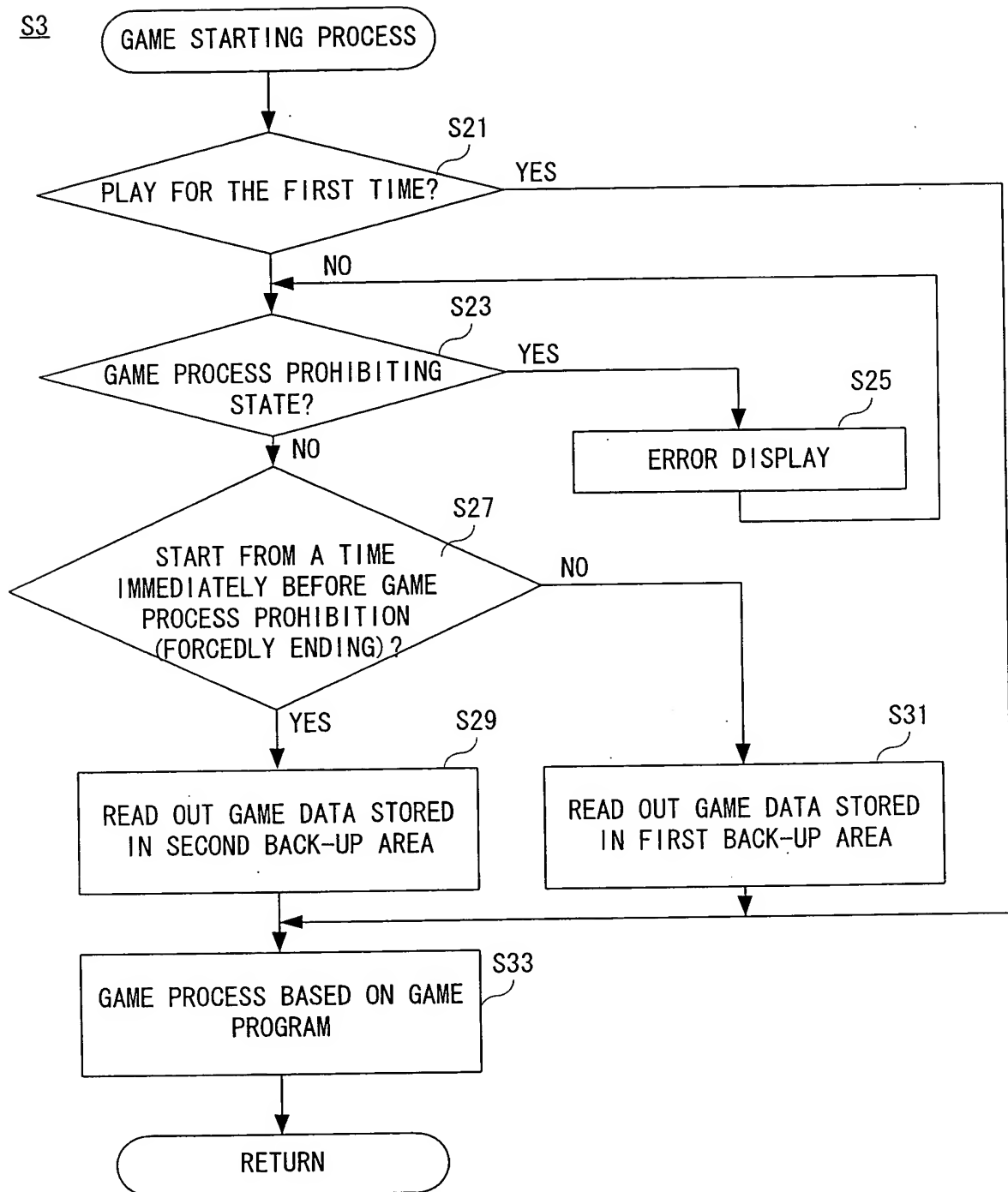


FIG. 9

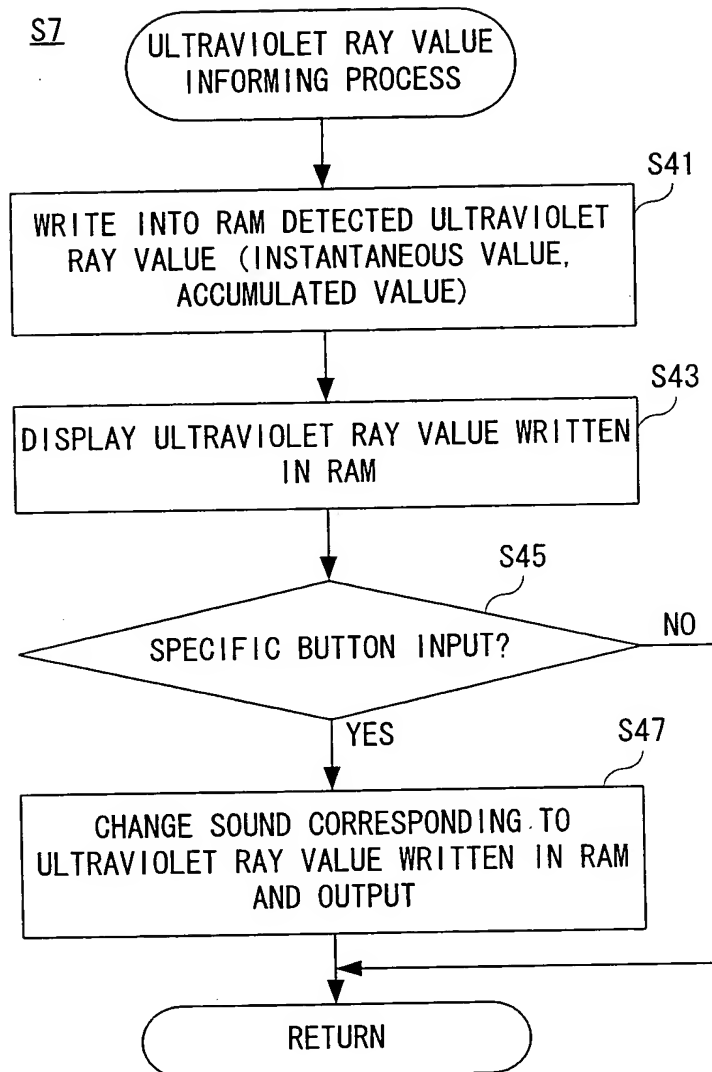


FIG. 10

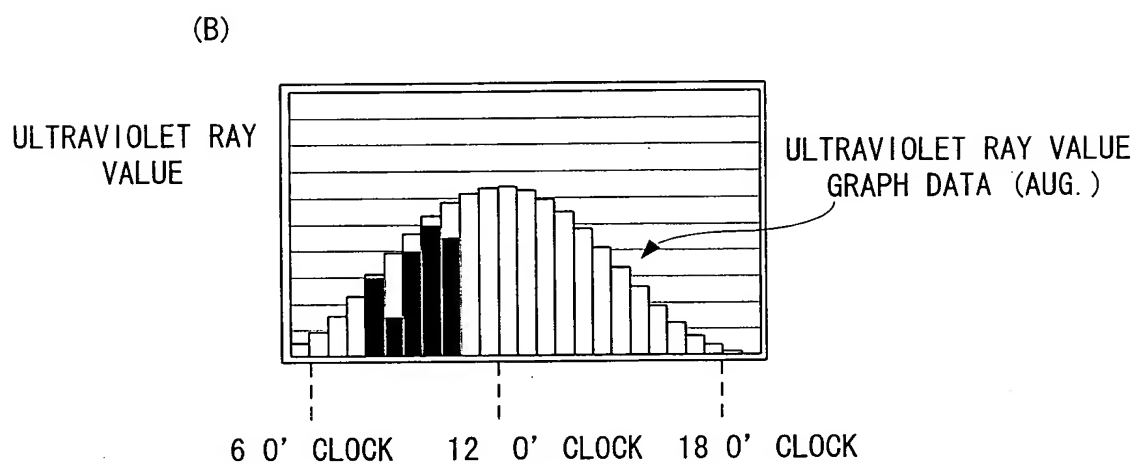
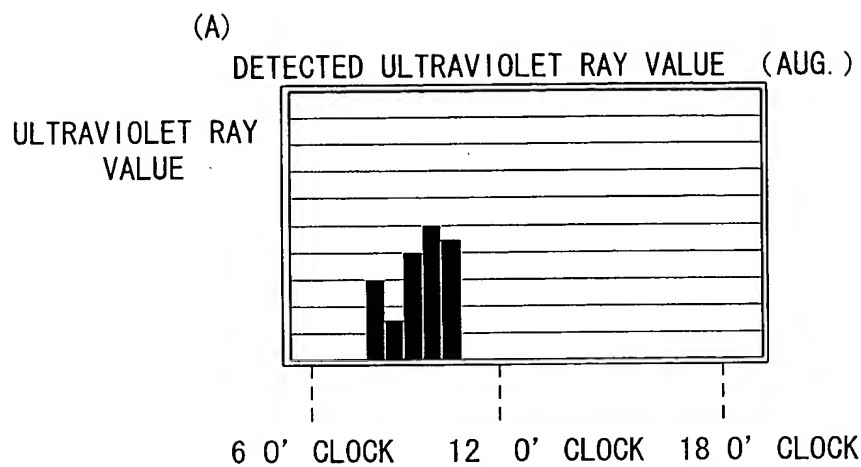


FIG. 11

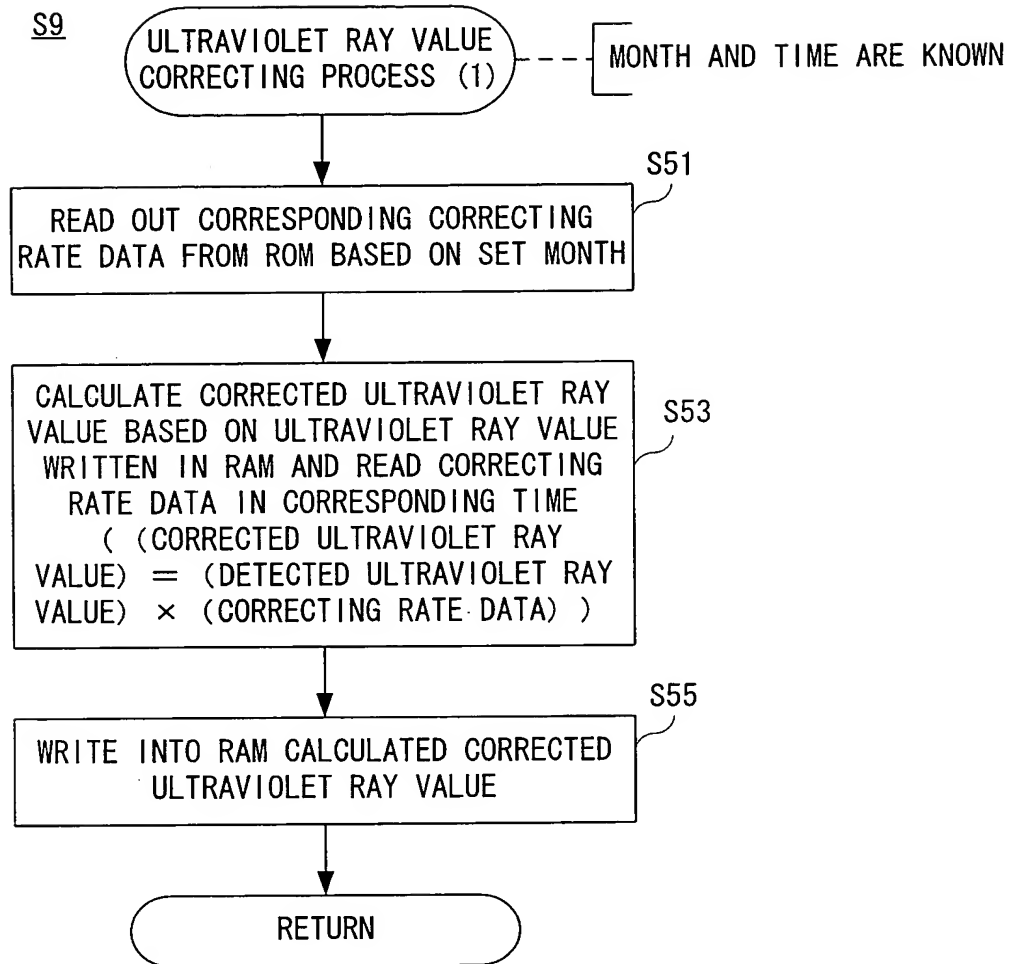


FIG. 12

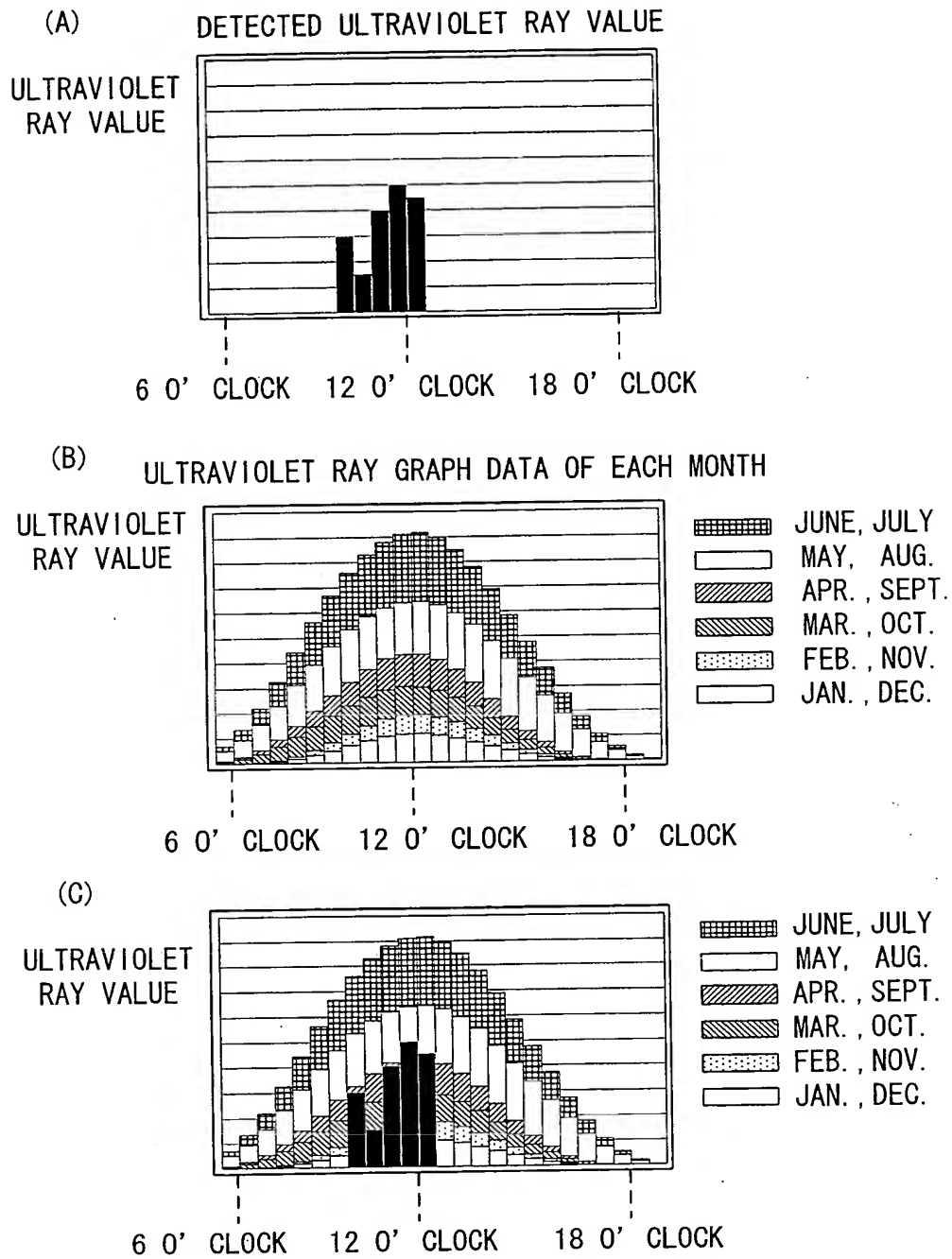


FIG. 13

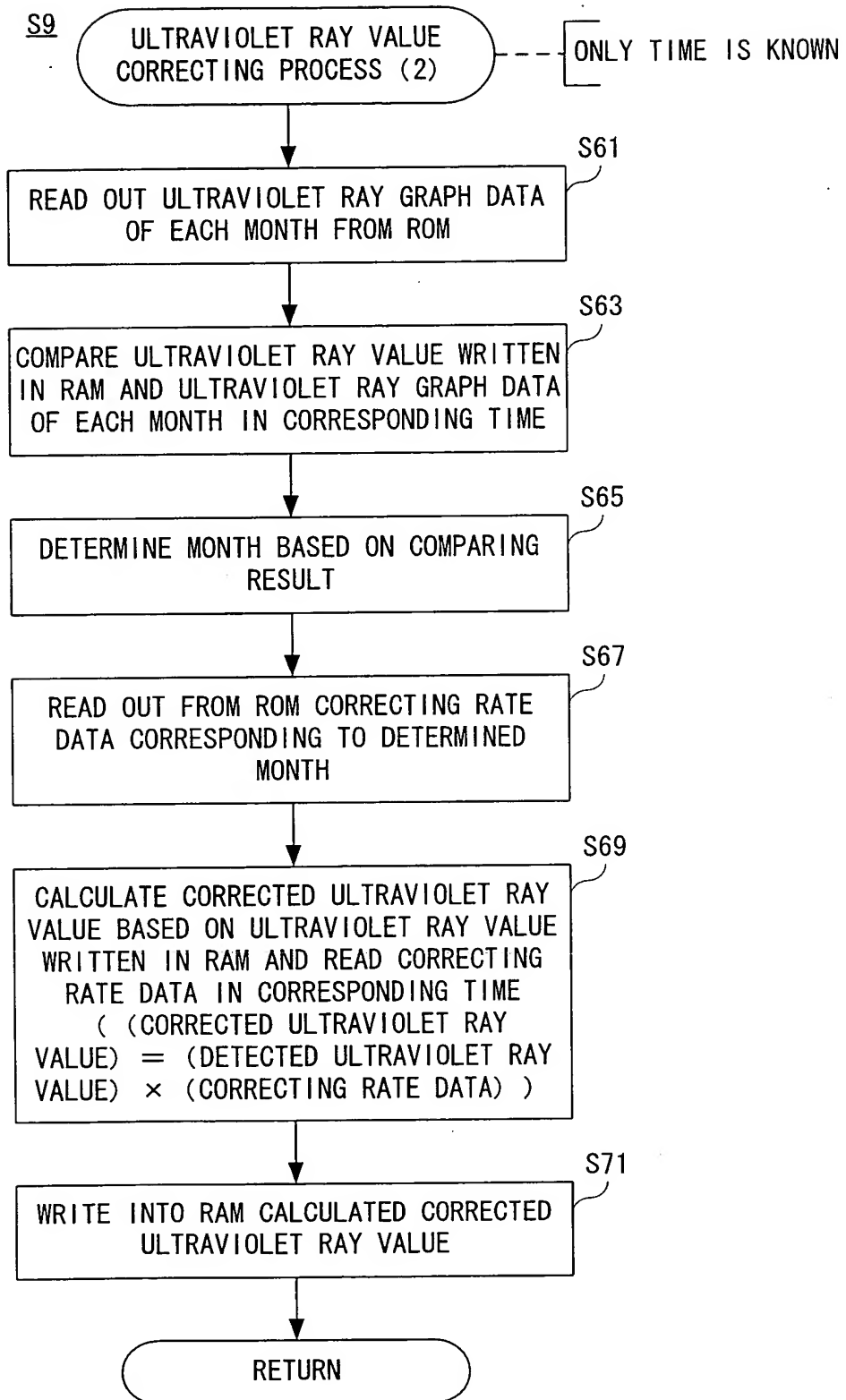


FIG. 14

RELATIVE TIME-PERIOD TABLE

	A	B	C	D	E	F	G	H	I	J	K	L
I												
II												
III												
IV												
V												
VI												
VII												
VIII												
IX												
X												

(EXAMPLE OF DIVIDING TIME-PERIOD OF ONE DAY INTO 12 PORTIONS, AND RENDERING ONE WEEK 10 DAYS)

FIG. 15

MAXIMUM VALUE TABLE

	A	B	C	D	E	F	G	H	I	J	K	L
I										100	150	170
II	190											100
III			50								100	
IV	180											190
V									50	110	130	50
VI		100								80		150
VII												
VIII	130	30										100
IX	30	20								90	90	
X	40	80	20									
I												
II	120	60									170	80
III	140											
IV												
V												
⋮												

FIRST
WEEK

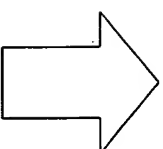
SECONDN
WEEK

FIG. 16

(A)

MAXIMUM VALUE TABLE

	A	B	C	D	E	F	G	H	I	J	K	L
I												
II	120	60									170	80
III	140											
IV												
V									50	110	130	50
VI		100								80		150
VII												
VIII	130	30										100
IX	30	20								90	90	
X	40	80	20									



(B)

	A	B	C	D	E	F	G	H	I	J	K	L
MAXIMUM VALUE	140III	100VI	20X						50V	110V	170II	150VI
SECOND	130VIII	80X								90IX	130V	100VIII

FIG. 17

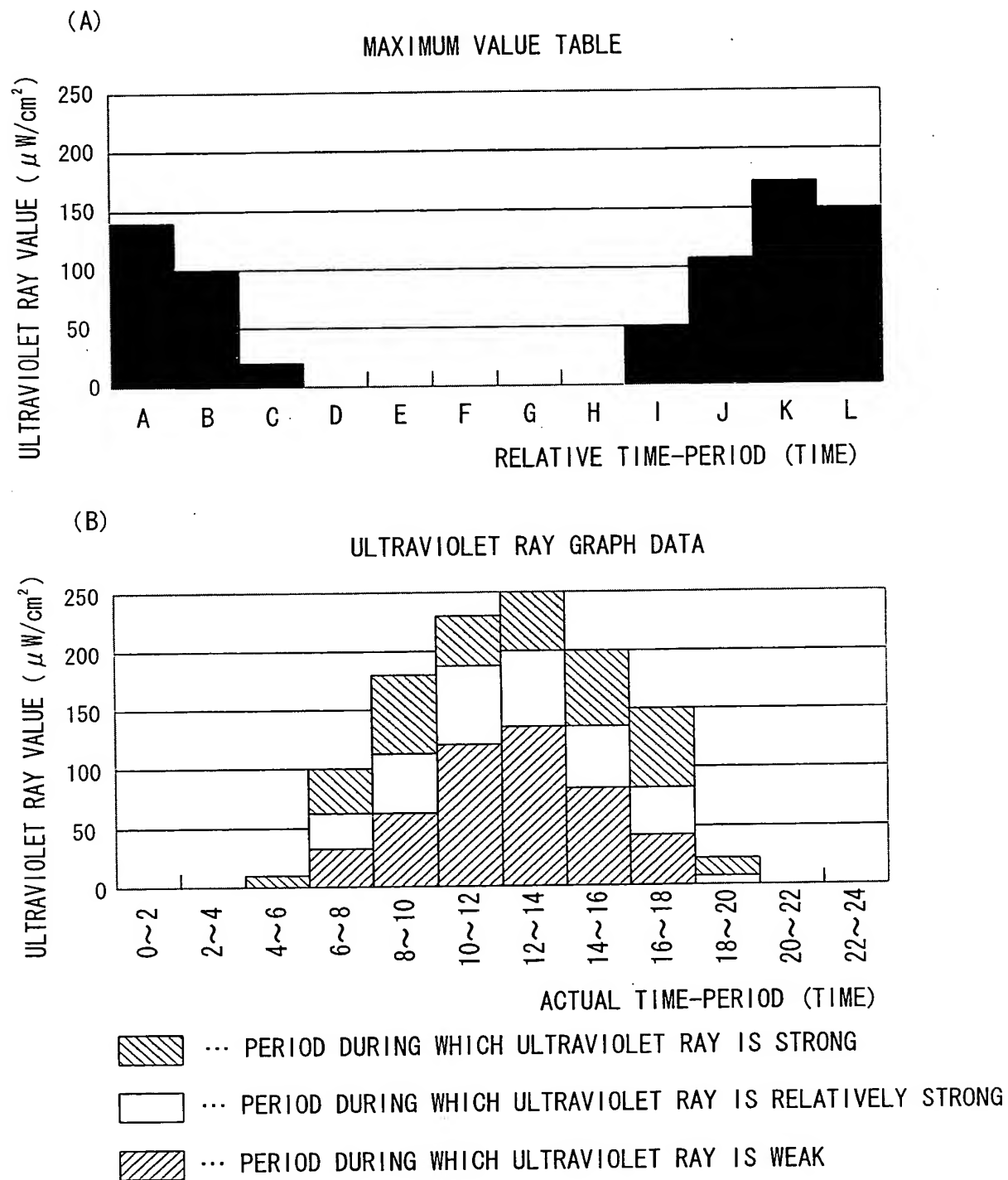
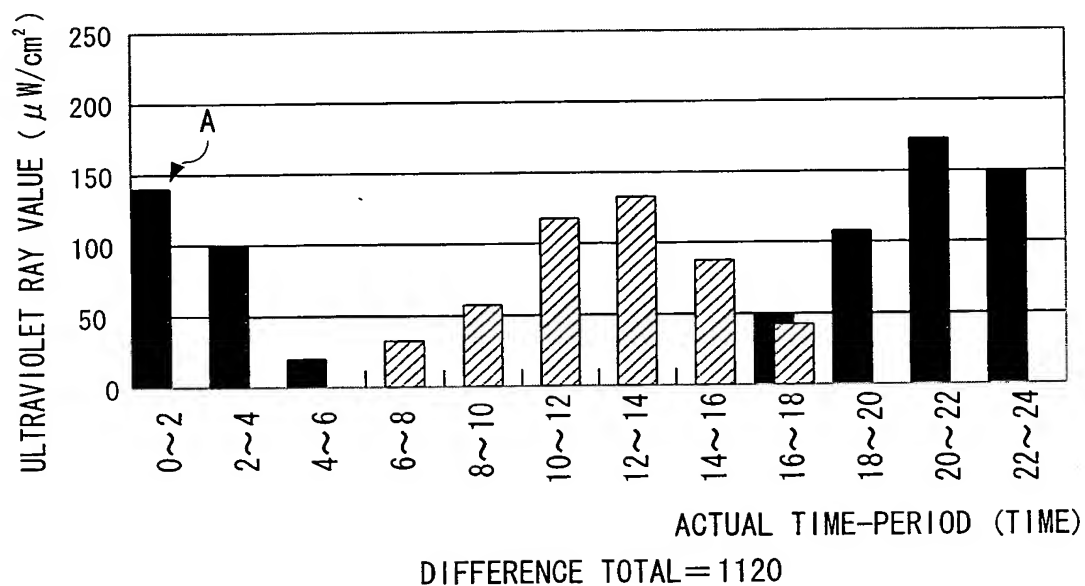


FIG. 18

(A) TIME A = 0 0' CLOCK - 2 0' CLOCK



(B) TIME A = 8 0' CLOCK - 10 0' CLOCK

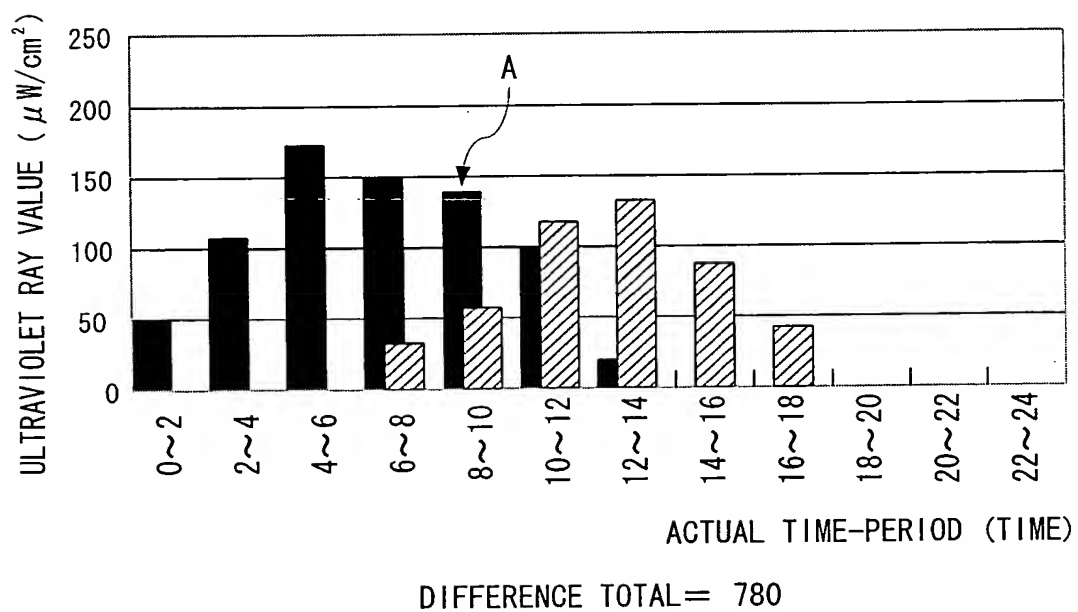
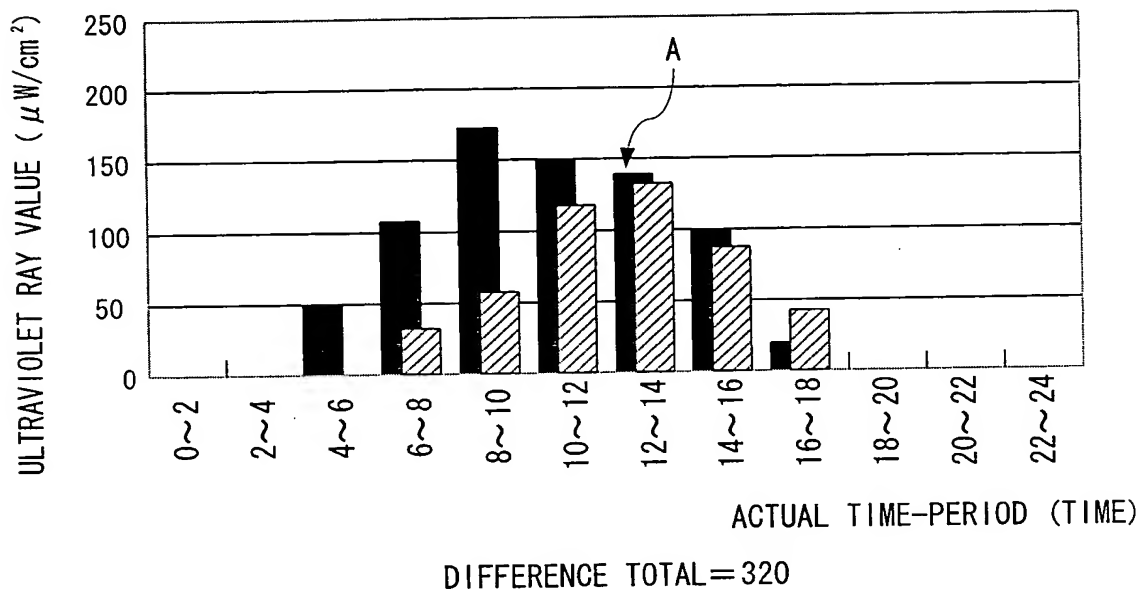


FIG. 19

(A) TIME A = 12 0' CLOCK - 14 0' CLOCK



(B) TIME A = 14 0' CLOCK - 16 0' CLOCK

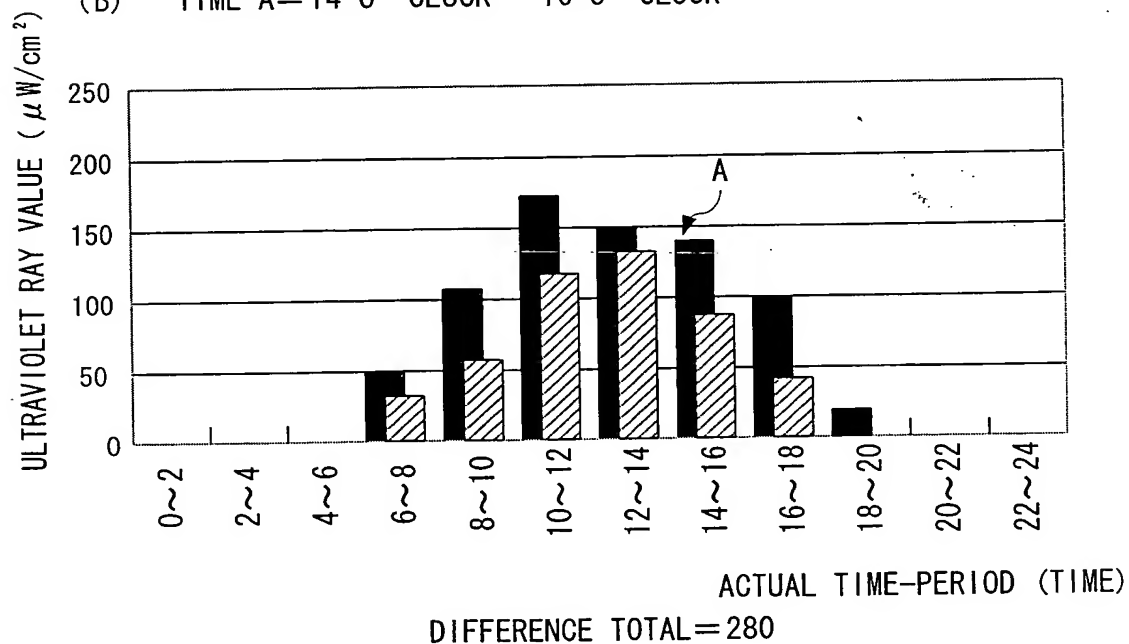
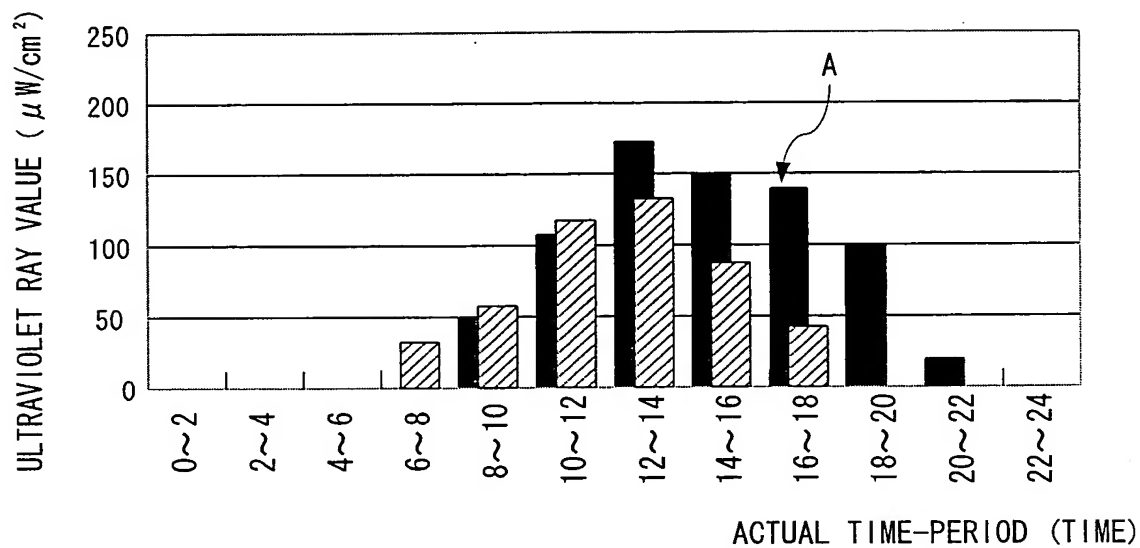


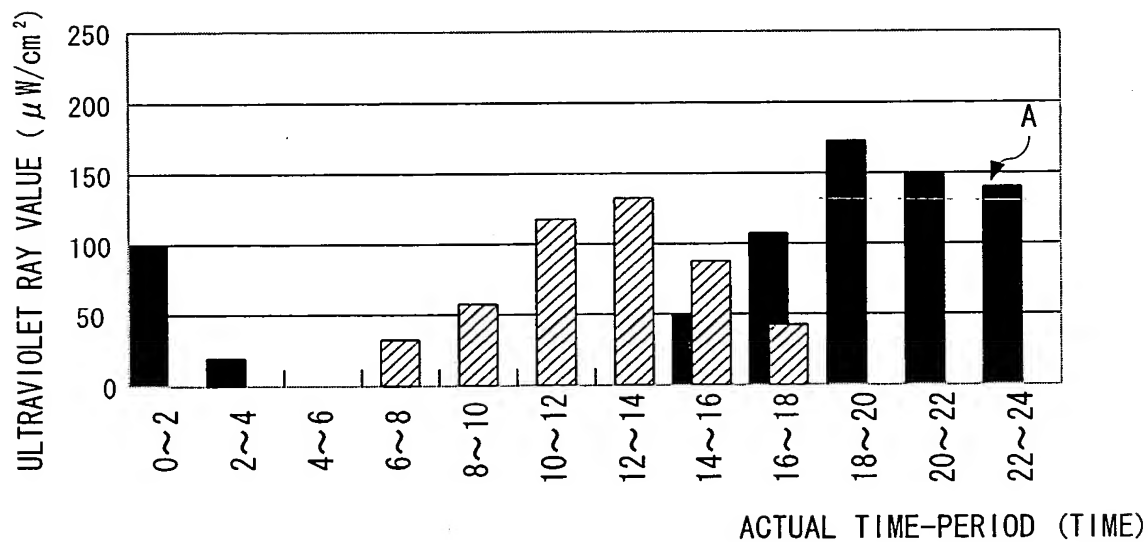
FIG. 20

(A) TIME A=16 0' CLOCK - 18 0' CLOCK



DIFFERENCE TOTAL=380

(B) TIME A=22 0' CLOCK - 24 0' CLOCK



DIFFERENCE TOTAL=1020

FIG. 21

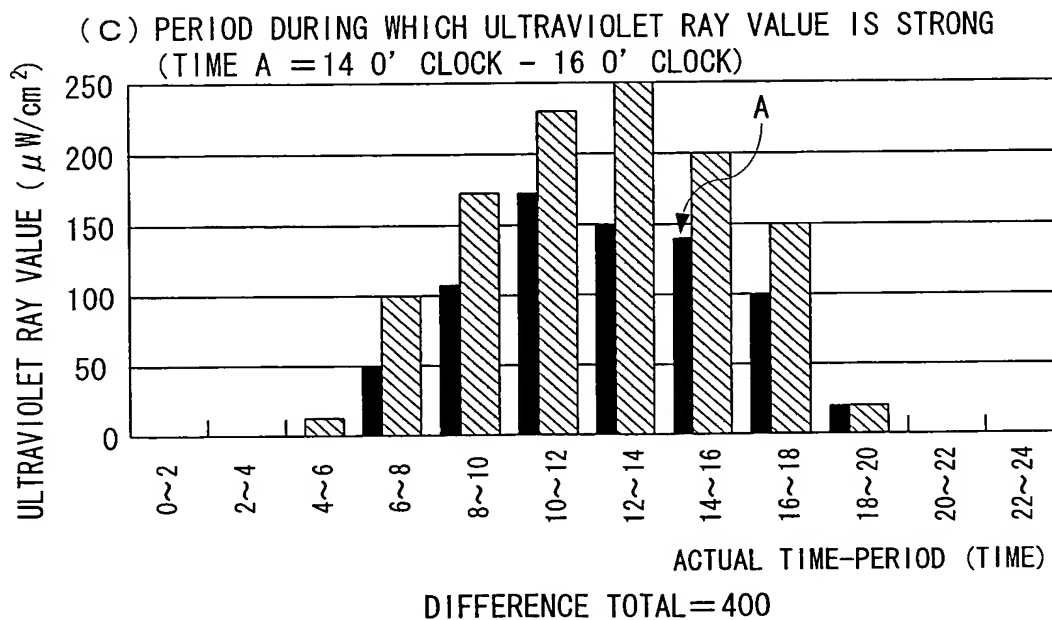
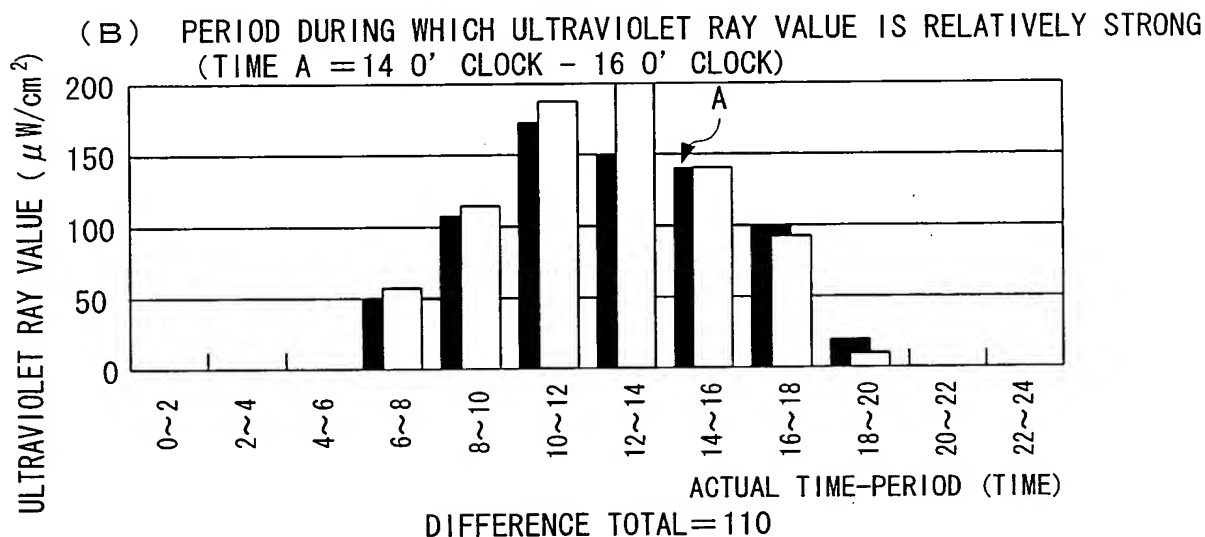
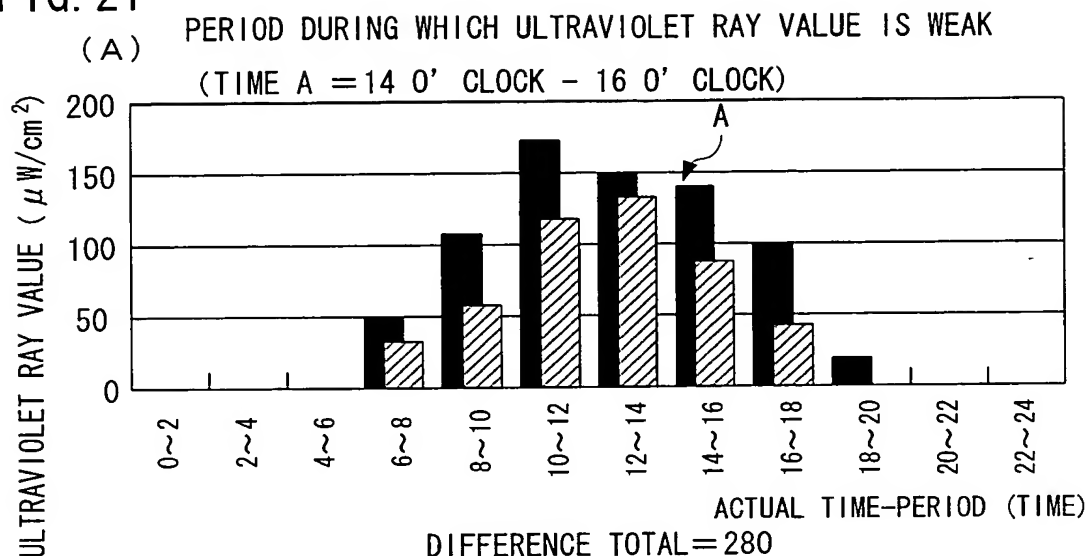


FIG. 22

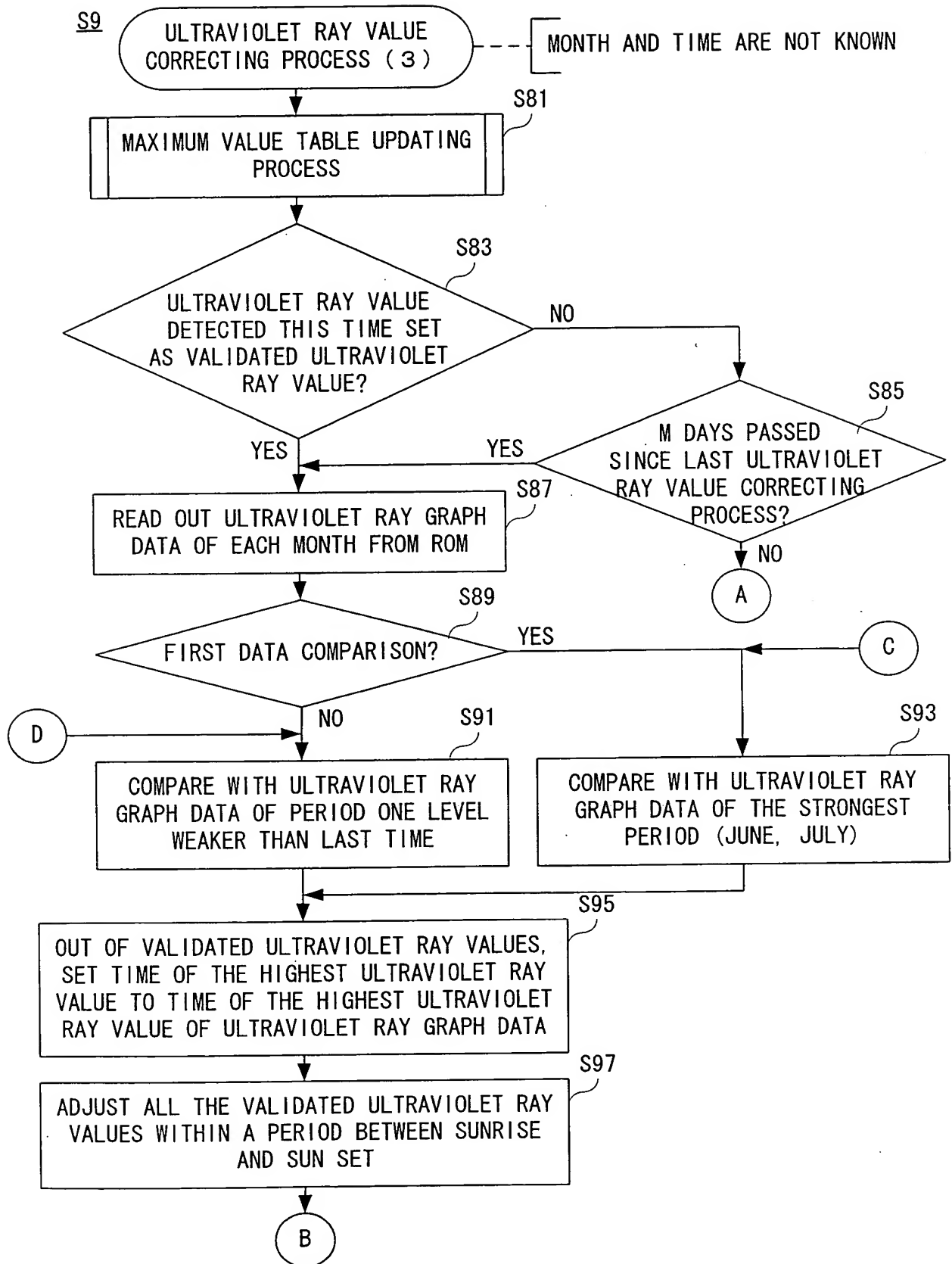


FIG. 23

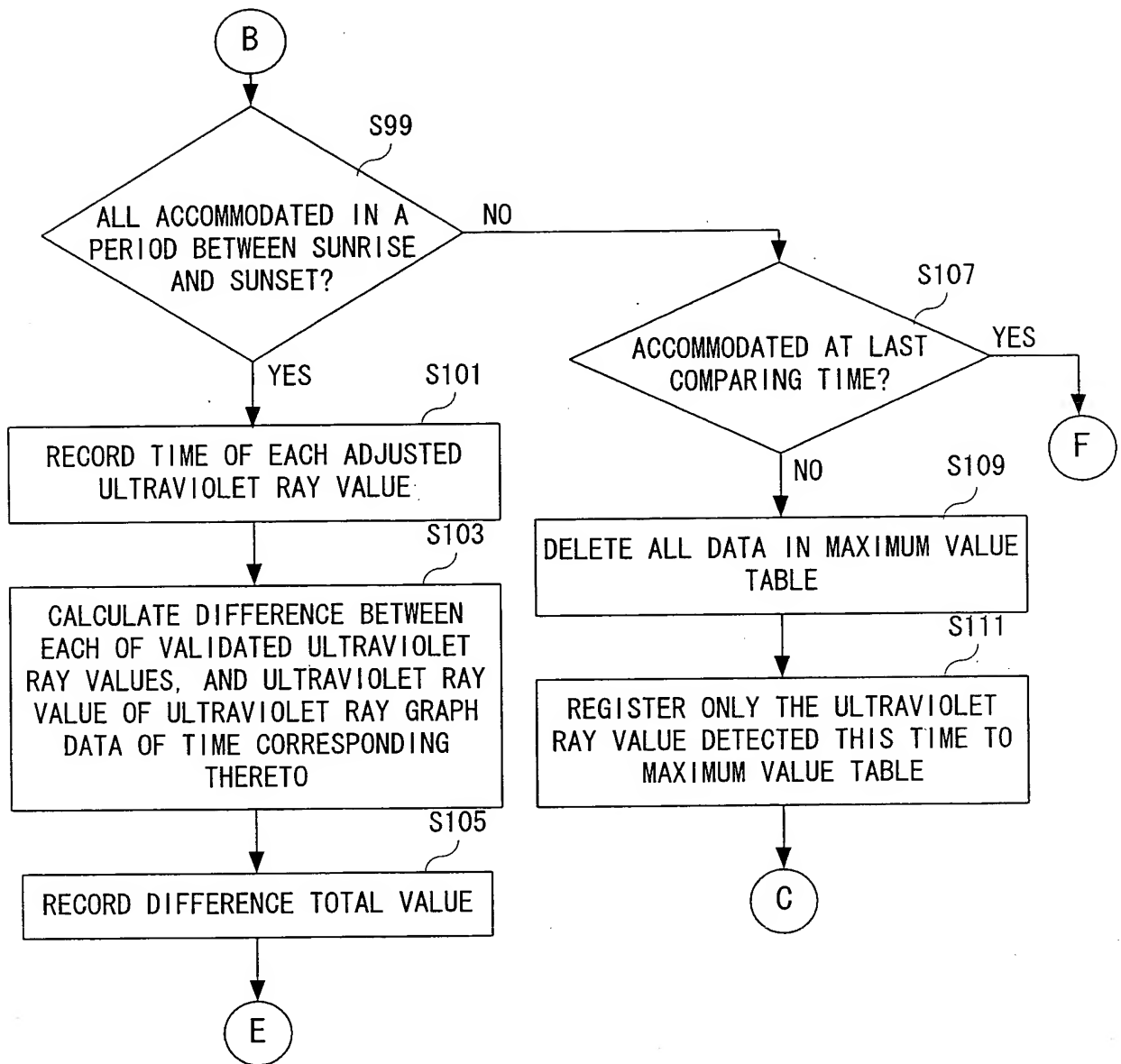


FIG. 24

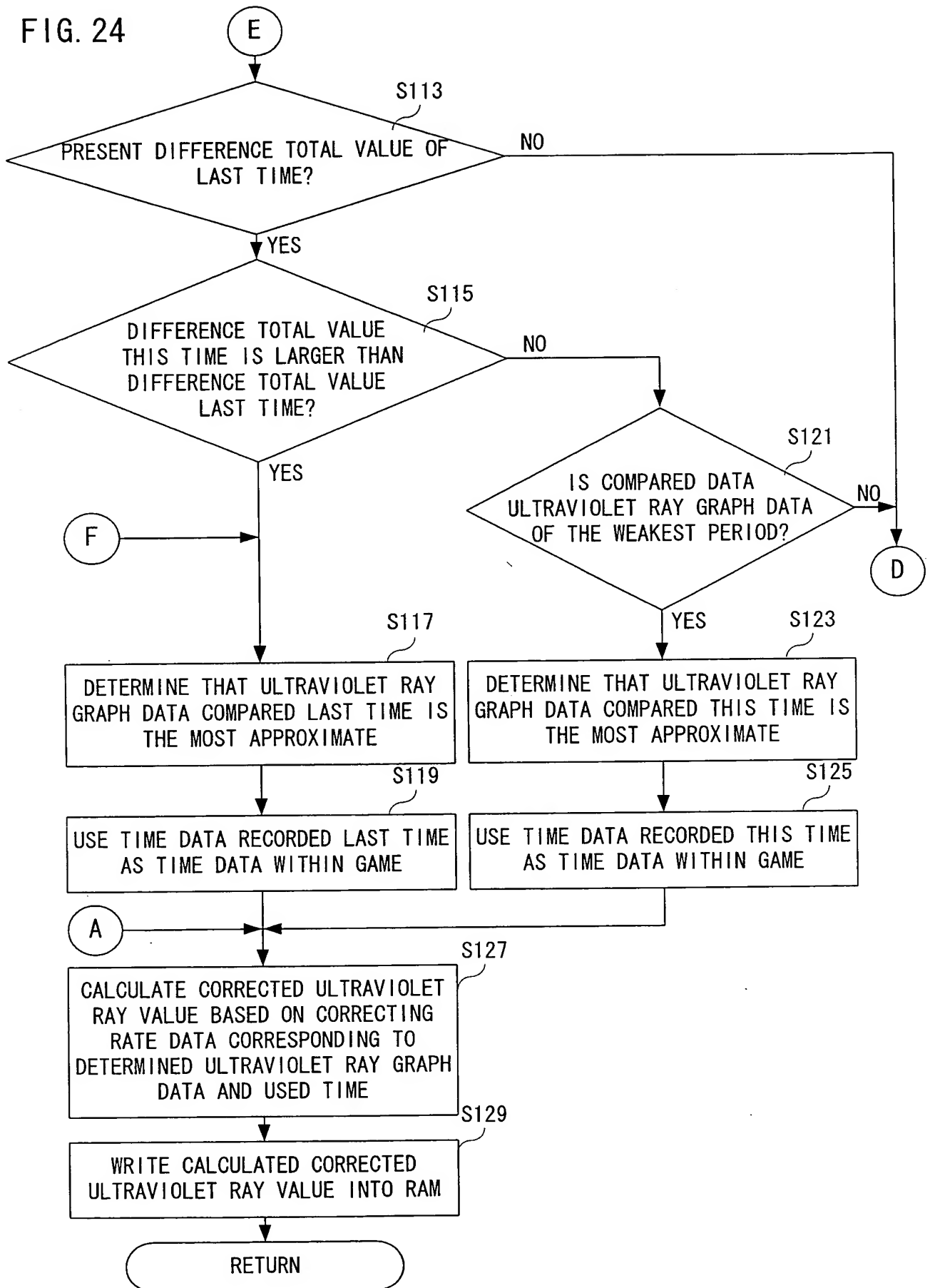


FIG. 25

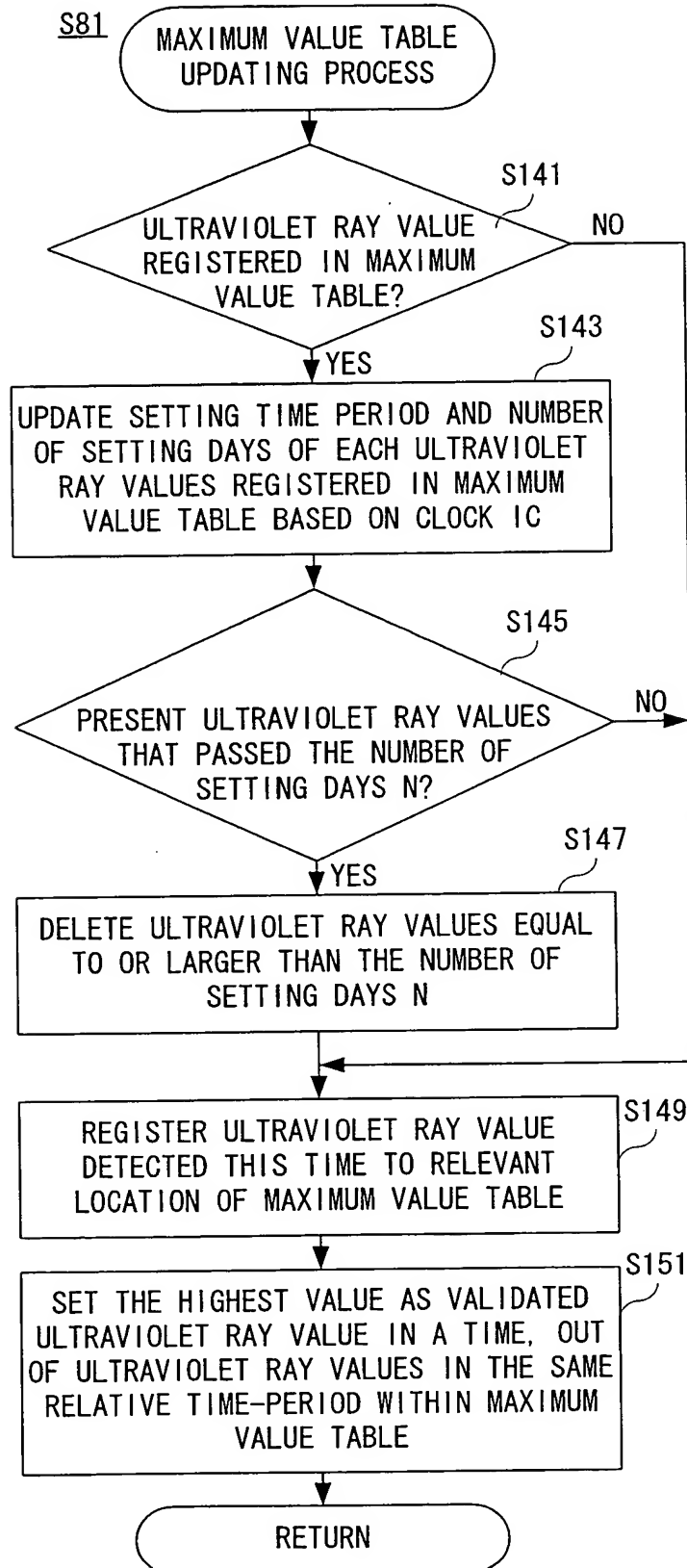


FIG. 26

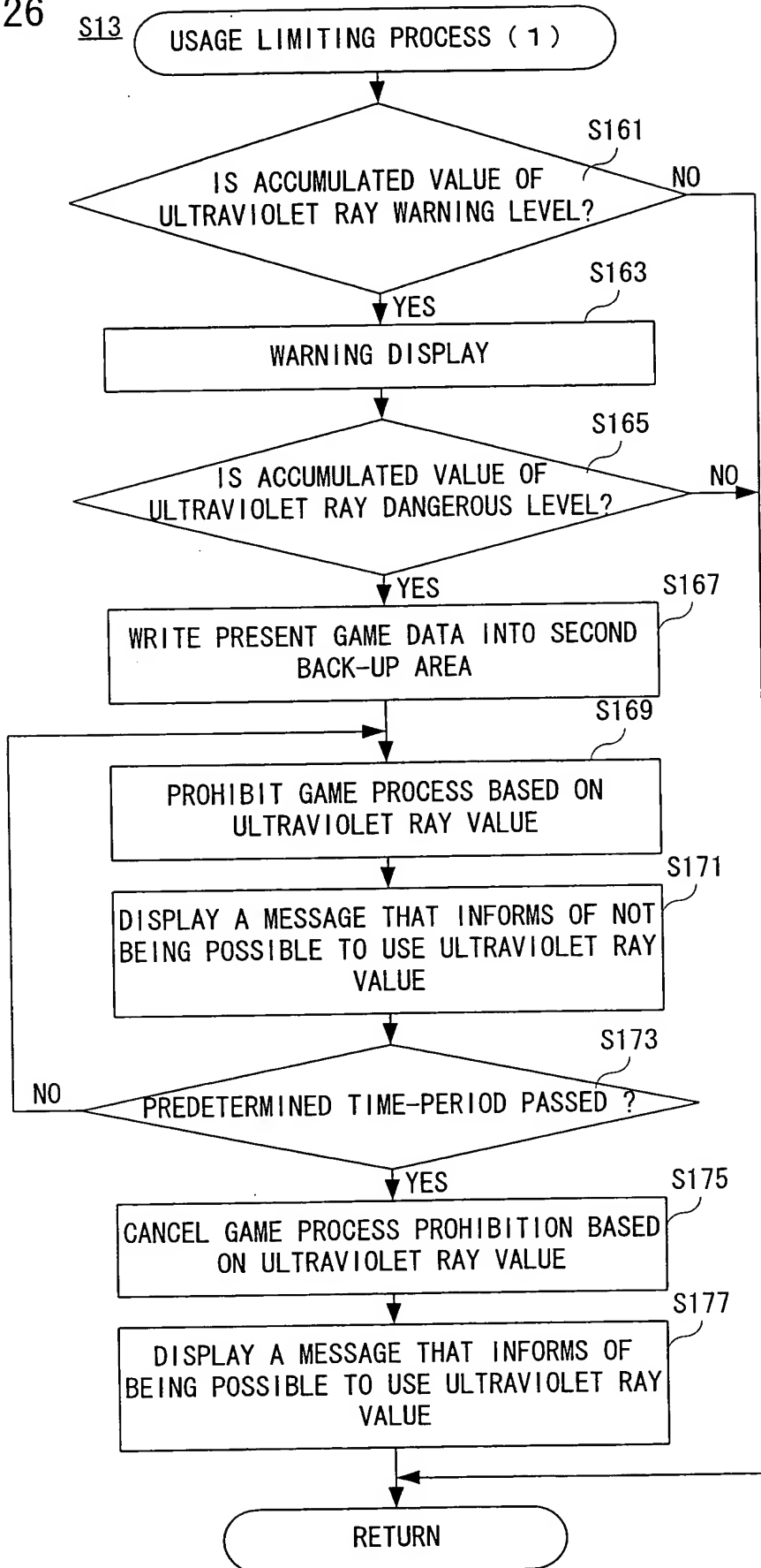


FIG. 27

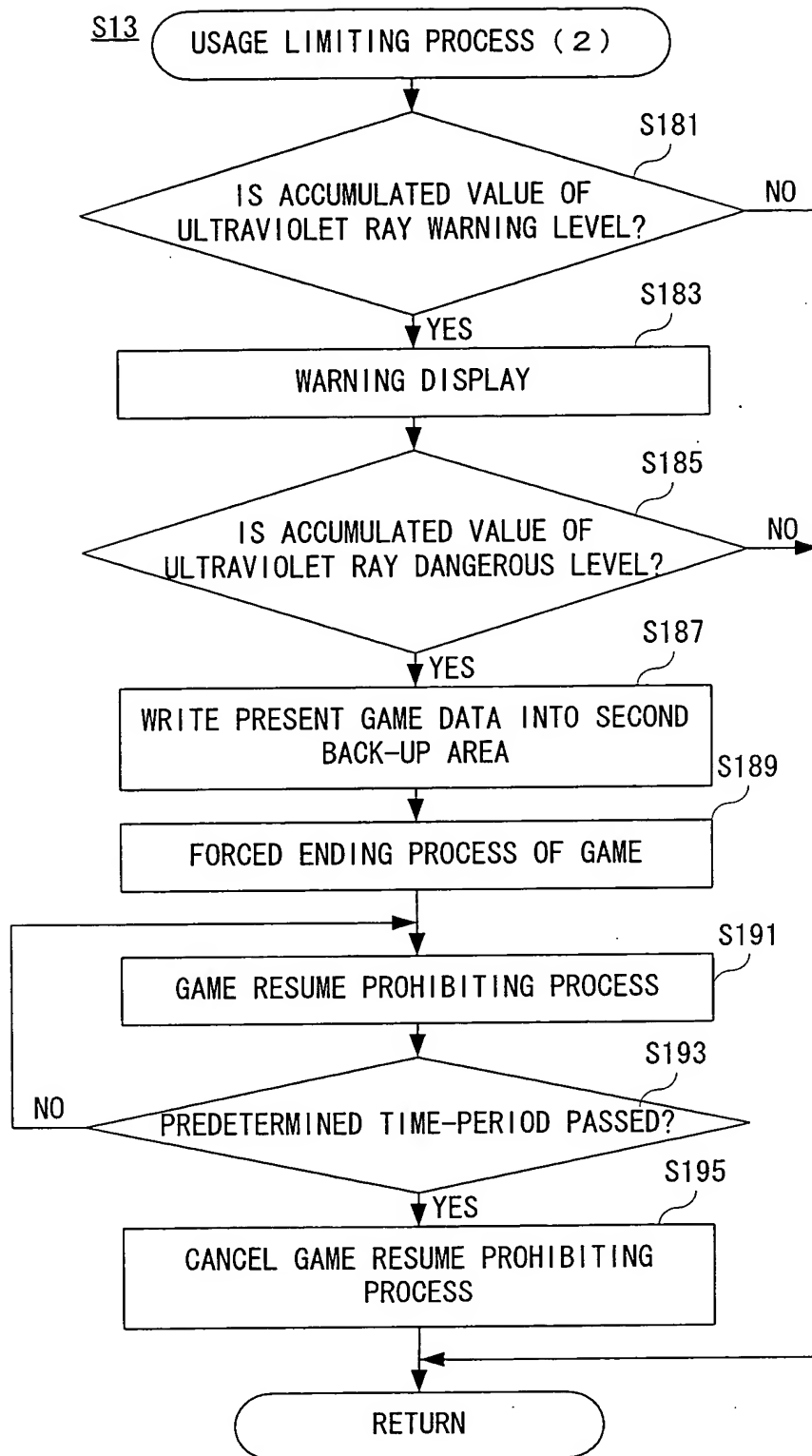


FIG. 28

